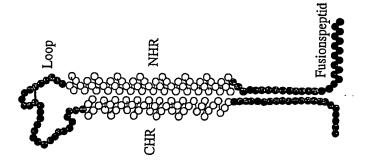


Abb.1



Ahh 2A

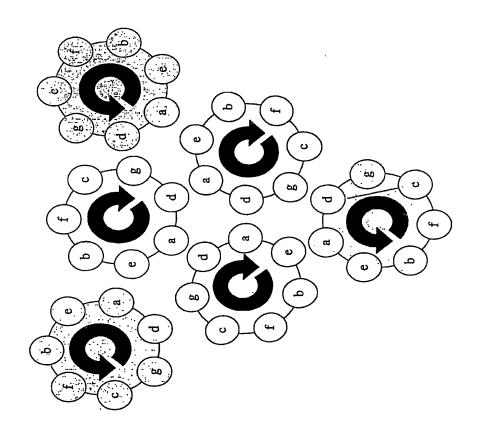
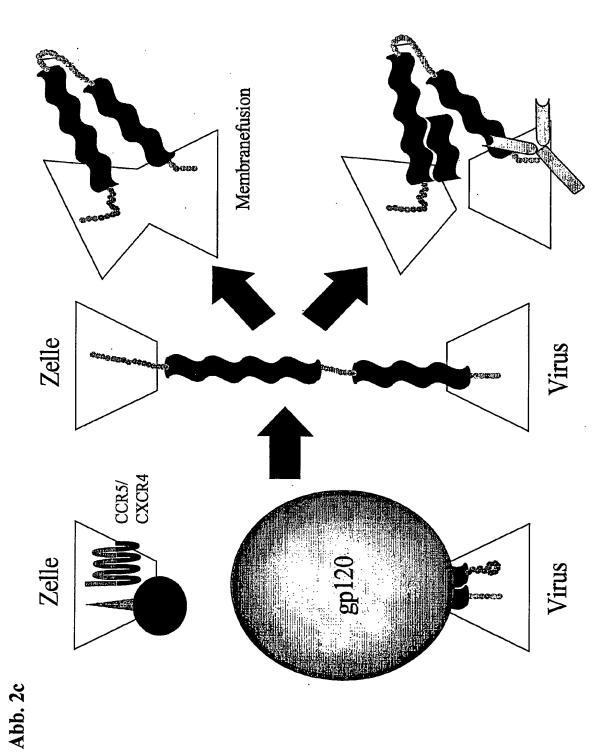
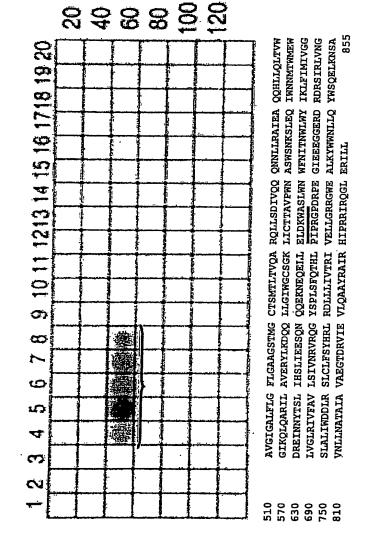


Abb.2B

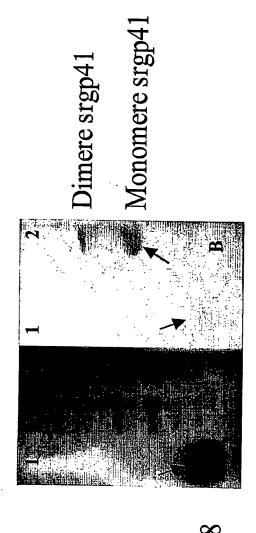


ERSATZBLATT (REGEL 26)



ERSATZBLATT (REGEL 26)





ERSATZBLATT (REGEL 26)

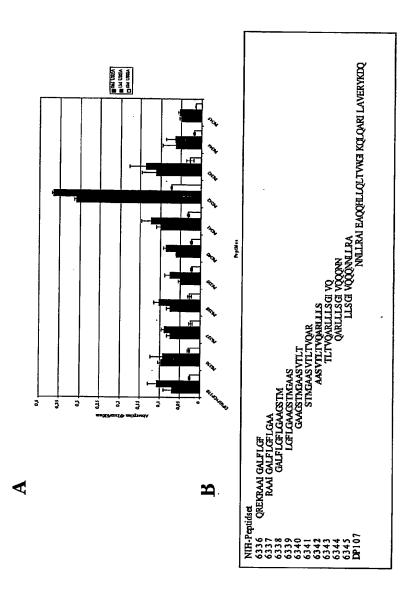


Abb.5

ERSATZBLATT (REGEL 26)

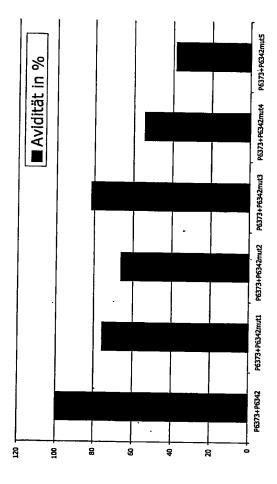


Abb.6

ERSATZBLATT (REGEL 26)

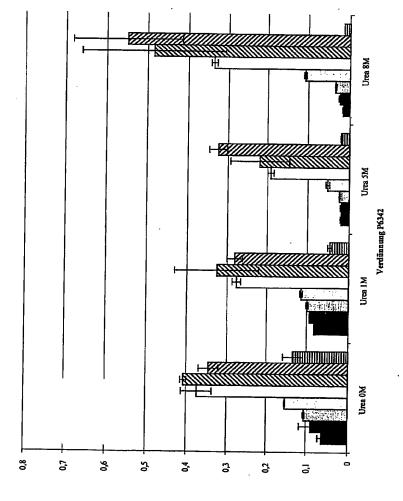
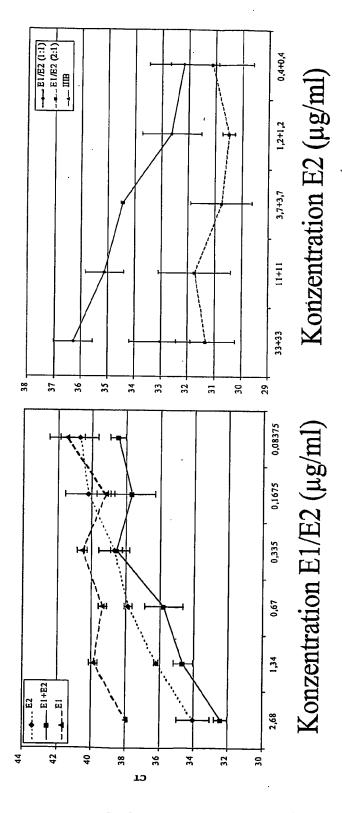


Abb.7

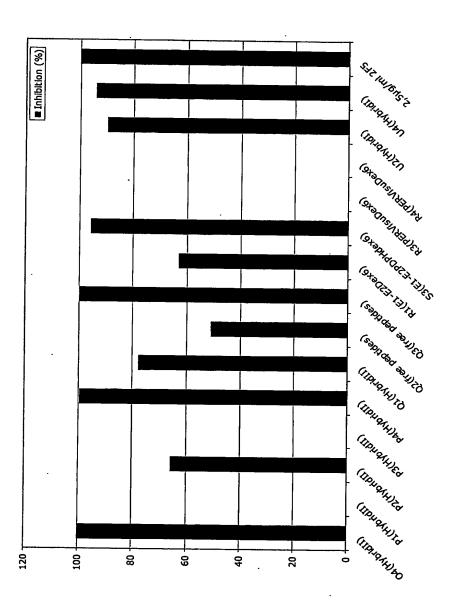
ERSATZBLATT (REGEL 26)

Abb.8

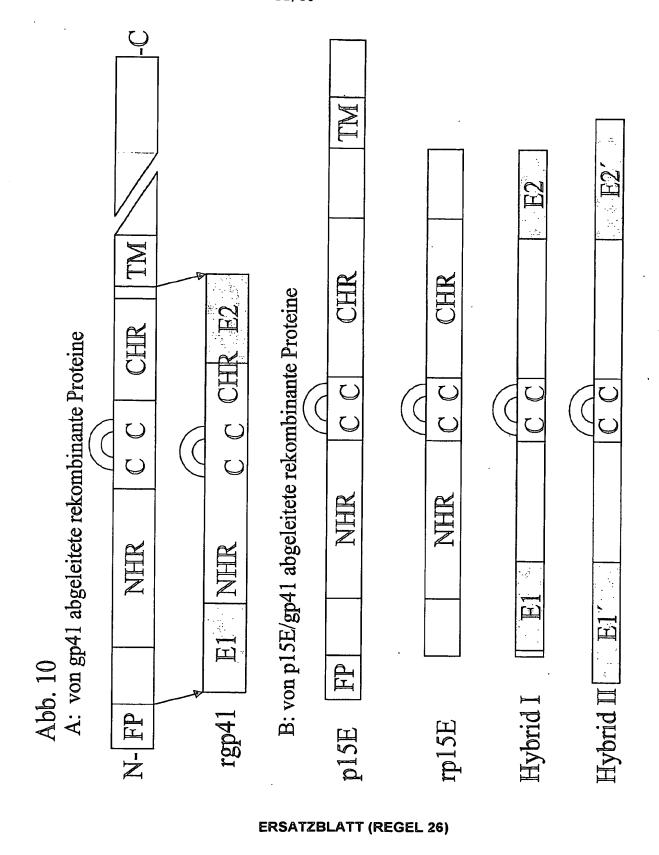


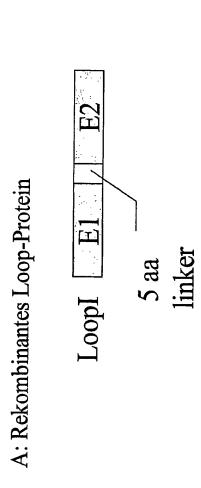
ERSATZBLATT (REGEL 26)



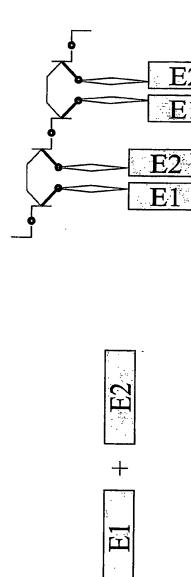


ERSATZBLATT (REGEL 26)

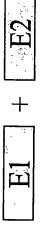




B: Freie Peptide und Peptide nach Cross-linking an 6kDa Dextran



mittels PDPH



ERSATZBLATT (REGEL 26)

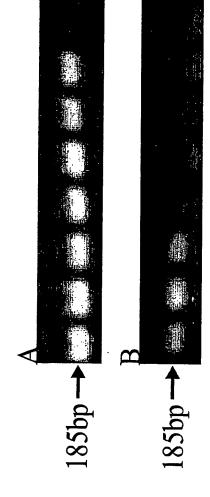
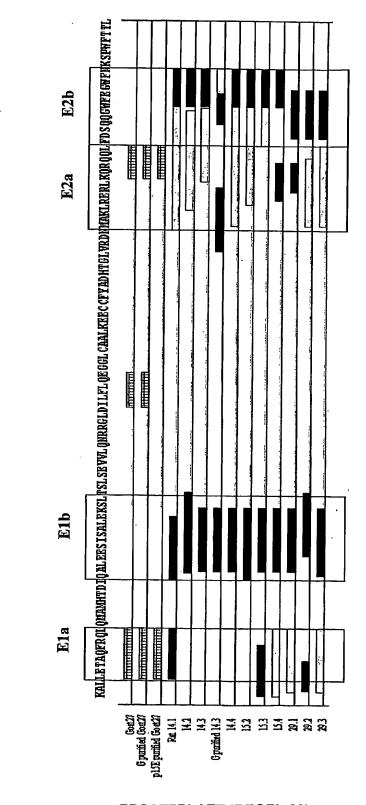


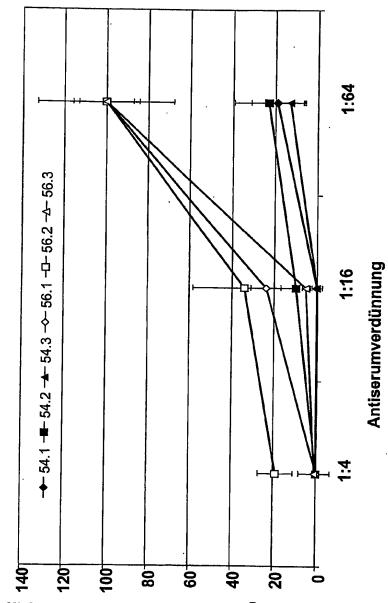
Abb.12

ERSATZBLATT (REGEL 26)



ERSATZBLATT (REGEL 26)

Abb. 14 Neutralisierende Eigenschaften von Rattenseren nach Immunisierung mit Leucogen entweder mit dem rekombinanten p15E von FeLV(Gruppe 54) oder ohne diese Protein (Gruppe 56) dem



Integration von FeLV-A Provirus in %